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- d) a means for selecting a length of the first or second lay-flat thermoplastic film tube based on the size of the meat product to be packaged;
 - e) a means for remotely sensing the size of the meat product to be packaged; and
 - f) a means for sealing and cutting the first or second lay-flat thermoplastic film tube after it has been selected, the means for sealing and cutting comprising:
 - i) a means for transporting the first or second lay-flat thermoplastic film tube;
 - ii) a means for making a transverse seal in the first or second lay-flat thermoplastic film tube;
 - iii) a means for cutting the sealed lay-flat thermoplastic film tube to make a bag; and
 - iv) a means for dispensing the bag.
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27 (amended). The system of claim 25 comprising a means for inputting capable of enabling a user of the system to use the means for selecting the first or second lay-flat thermoplastic film tube based on the size of the meat product to be packaged.

28 (amended). The system of claim 25 comprising a means for inputting capable of enabling a user of the system to use the means for selecting a length of the first or second lay-flat thermoplastic film tube based on the size of the meat product to be packaged.

29 (amended). The system of claim 25 comprising a means for remotely sensing to determine the size of the meat product to be packaged, and a means to control the means for selecting the first or second lay-flat thermoplastic film tube based on the size of the product to be packaged.

30 (amended). The system of claim 25 comprising a means for remotely sensing to determine the size of the meat product to be packaged, and a means to control the means for selecting a length of the first or second lay-flat film tube based on the size of the meat product to be packaged.
